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الدُّرُجَاء

د. ربيع

محاضرة [4]

Crypto		$K_s[m(i) \oplus r(i)] = C_i$ $C_i, r(i)$ <p>CBC mode</p>	$c_1 = K_s[m_1 \oplus r_1]$ $c_2 = K_s[m_2 \oplus c_1]$ $c_3 = K_s[m_3 \oplus c_2]$
Network	DES 56 bit	AES 128 bit	

Authentication و privacy ← Public/Private Encryption

ال RSA Algorithm مطلوب

Hashing

Digital Signature Authentication Hashing

~~الباقي من المربع - رابع~~

Securing e-mail slide 8.56, 5.58 --- All of it!

Securing TCP connection --- All of it!

PDF PGP 736 برقيم ال